	Application No.	Applicant(s)
Notice of Allowability	09/916,569 Examiner	CAREN, BARRY L. Art Unit
	Examino	
	Matsuichiro Shimizu	2635
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to <u>9/8/04</u> .		
2. The allowed claim(s) is/are <u>1-18,20 and 21</u> .		
3. The drawings filed on 7/27/01 and 12/24/03 are accepted by the Examiner.		
 4.		
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date	6. Interview Summar Paper No./Mail Da 08), 7. Examiner's Amend	

Application/Control Number: 09/916,569

Art Unit: 2635

Response to Amendment

The examiner acknowledges cancelled claim 19 and currently amended claims 1-2, 8-10, 14-18 and 20-21.

Allowable Subject Matter

Regarding claims 1–14, the prior arts fail to teach or fairly suggest a programming source disposed apart from the programmable transmitter module and the receiver for generating a programming signal for programming the programmable transmitter module, wherein the programming signal inhibits operation of the remotely controlled component during at least one programmable period corresponding to a period of time in which the automotive dealership is closed.

Regarding claims 15–18, the prior arts fail to teach or fairly suggest a programming device disposed apart from the vehicle and adapted to provide a first control signal; a transmitter module adapted to receive the first control signal and disposed apart from the programming device, the transmitter module including: a control switch through which a user can enter a command; an oscillator adapted to transmit a second control signal based on the command; a programmable encoder for programming the second control signal transmitted by the oscillator wherein the first control signal is configured to inhibit the oscillator from transmitting the second control signal during specified periods of a time of day.

Regarding claims 20–21, the prior arts fail to teach or fairly suggest establishing a time period with the programming device; communicating a signal based on the time period to the transmitter module; and inhibiting operation of the transmitter module for a period of time based on the signal.

Contact Information

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Matsuichiro Shimizu whose telephone number is 571–272–3066. The examiner can normally be reached on Monday through Friday from 8:00 AM to 4:30 PM. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Michael Horabik, can be reached on 571–272–3068. The fax phone number for the organization where this application or proceeding is assigned is 703–872–9314.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703–305–8576).

Matuichiro Shimizu

November 13, 2004 W

MICHAEL HORABIK
SUPERVISORY PATENT EXAMINER

TECHNOLOGY CENT